

Ref. 5LUG120

Multirisks



Jacket



THE +

COMFORT: brushed back fleece
FUNCTIONAL: Can be worn all year long
HIGH-PERFORMANCE: Inherent flame retardant + electric arc

PURCHASE PACKAGING

Ref.	Size	Carton
5LUG12000L	L	10
5LUG12000M	M	10
5LUG12000S	S	10
5LUG1200XL	XL	10
5LUG1200XS	XS	10
5LUG1202XL	2XL	10
5LUG1203XL	3XL	10
5LUG1204XL	4XL	10
5LUG1205XL	5XL	10
5LUG1206XL	6XL	10

Some sizes may only be available in certain countries

SALES PACKAGING



Individual polybag

SECTORS

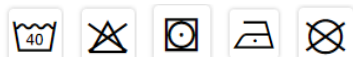
Mechanicals constructions

Manufacture of electrical and electronic equipment and machines

Energy (production and distribution)

WASHING CONDITIONS

Number of washings 5



FABRICS

Color	Navy blue
Material	FR BRUSHED JERSEY: 60% Modacrylic / 39% Cotton / 1% Antistatic fiber - 300g/m2
Material 2	FR RIB: 50% Cotton / 50% Polyester
Matierial 3	TRIMS: FR plastics

TECHNICAL FEATURES

Collar	High collar	Pockets	2 lower zipped pockets under piping
Closing	Central zip		
Belt	Ribbed waistband		
Cuffs	RIB cuffs		

STANDARD(S)

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate 21/4625/00/0161

Delivered by AITEX (0161) Plaza Emilio Sala- 1 - 03801 ALCOY (Alicante) - Espagne

EPI CAT. III



EN ISO 11612:2015



A1+A2-B1-C2-F1

EN1149-5:2018



IEC 61482-2:2018



APC 1

Clothing to protect against heat and flame

Antistatic protective clothing

Protective clothing against the thermal hazards of an electric arc